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Sheet 1 of 1

Complete if Known

Application Number	09/632,812
Filing Date	August 4, 2000
First Named Inventor	Steven H. Coberly, et al.
Group Art Unit	1761 1724
Examiner Name	Chester T. Barry
Attorney Docket Number	09323.00001

GROUP 1701

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CTB	1.	'Ionac ASB-1 Strong Base Type 1 Anion Exchange Resin' Sybron Chemicals Inc., Birmingham, New Jersey.	
	2.	'Ionac ASB-1P Strong Base Type I Anion Exchange Resin', Sybron Chemicals Inc., Birmingham, New Jersey, 12/89..	
	3.	'Ionac ASB-2 Strong Base Type II Anion Exchange Resin', Sybron Chemicals Inc., Birmingham, New Jersey, 12/89.	
	4.	M. Moldofsky, et al., 'Field Experiences With The Stability of Strong Base Resins At Corpus Christi Petrochemical Company', Sybron Chemicals Inc., 10/86, 46 th Annual Meeting International Water Conference, Pittsburgh, Pennsylvania. IWC 86-55 TP86-02.	
	5.	DOWEX Ion Exchange Resins, 'Powerful Chemical Processing Tools', pgs. 1-13, Form No. 177-1395-87	
	6.	Purolite Ion Exchange Resins, 'A-500 and A-500P Anion Exchange Resin Type I Strong-Base Macroporous Technical Data', D3070 5/92.	
	7.	Purolite Ion Exchange Resins, 'PFA-400 Strong Base Anion Exchange Resin, Uniformly Sized For fast regeneration-efficient demineralization,' Technical Data.	
	8.	Purolite, 'A-510 Anion Exchange Resin Type 2 Strong-Base Macroporous,' Technical Data, D3080 4/92.	
	9.	Purolite Ion Exchange Resins, 'A-200 Strong Base Type II Anion Exchange Resin', Technical Data.	
	10.	Purolite Ion Exchange Resins, 'A-300, A-300E Strong Base Type II Anion Exchange Resin', Technical Data	
	11.	Purolite Ion Exchange Resins, 'PFA-300 Strong Base Type II Anion Exchange Resin, Uniformly Sized For fast regeneration-efficient demineralisation', Technical Data.	
	12.	Separation Technologies, 'Ion Exchange-Principles and Applications', Rohm and Haas, Vol. A14 pgs. 393-399.	
	13.	Michael C. Gottlieb, 'Fundamentals of Ion Exchange', Anion Resins, pgs. 87-116.	
	14.	Robert H. Perry, et al., 'Perry's Chemical Engineers' Handbook, Seventh Edition', McGraw-Hill (1997), Table 16-6 Physical Properties of Ion-Exchange Materials.	
CTB	15.	Francis J. DeSilva, 'Essentials of Ion Exchange', Presented at the 25 th Annual WQA Conference March 17, 1999 (5 pages).	

Examiner
SignatureDate
Considered

11/05

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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